Corrigendum

Acute Stress-induced Changes in Hippocampal/Prefrontal
Circuits in Rats: Effects of Antidepressants by Cyril Rocher,
Michael Spedding, Carmen Munoz and Thérèse M. Jay.
Cerebral Cortex February 2004, Volume 14 Number 2, pp.
224–229.

Regrettably, an error has occurred in the Materials and
Methods section, on p. 225, line 13. The lateral coordinate for
the stimulating electrode is 5.5 mm instead of 0.5 mm. The
complete corrected sentence is printed below:

Briefly, recording electrodes (64 µm diameter, two nickel
chrome wires) were positioned in the prelimbic cortex (coor-
dinates: 3.3 mm anterior to bregma, 0.8 mm lateral to the
midline) and a bipolar concentric stainless steel stimulating
electrode (150 µm outer diameter with a 300 µm tip separa-
tion) was lowered into the ipsilateral CA1/subicular region of
the ventral hippocampus (coordinates: 6.5 mm posterior to
bregma, 5.5 mm lateral to the midline).